PROVED O.G. FIG. CLASS SUBCL

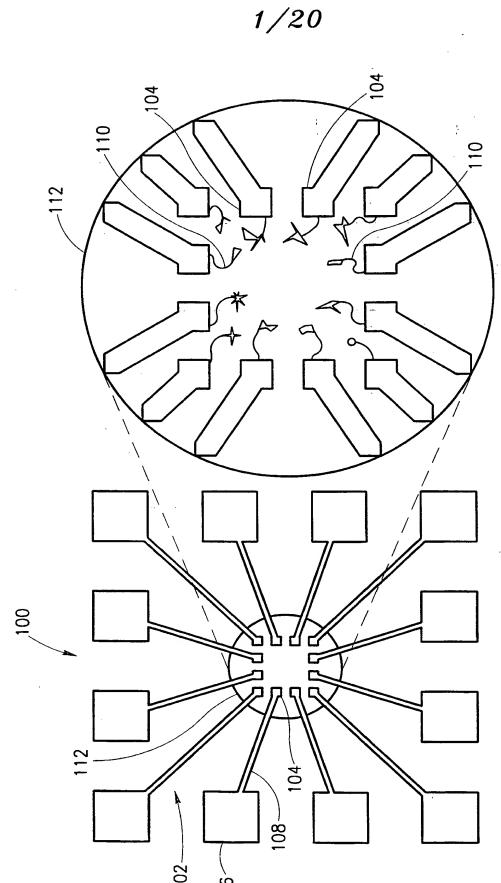
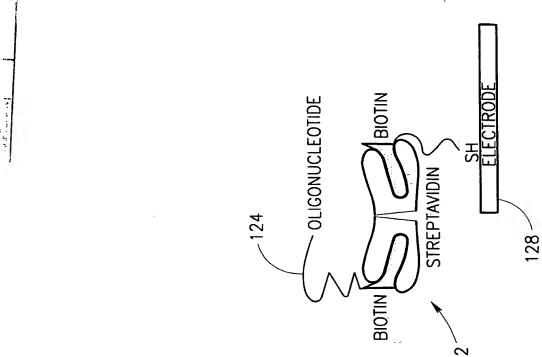


FIG.1A

PROVED O.G. FIG.

And Sand Con Sand Con Sand



BIOTIN STREPTAVIDIN BIOTIN

128

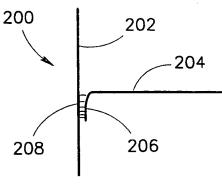
SHEETRODE

128

FIG. 1B



of the second se



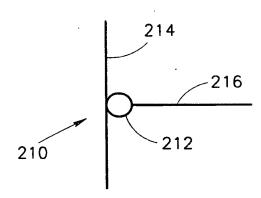
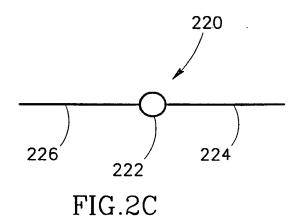
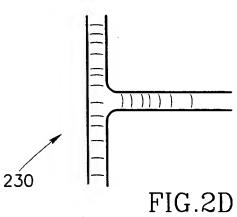
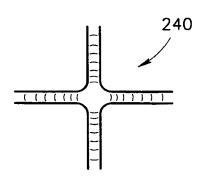


FIG.2A

FIG.2B







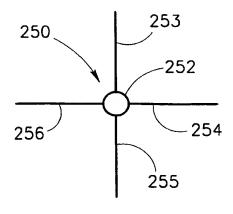
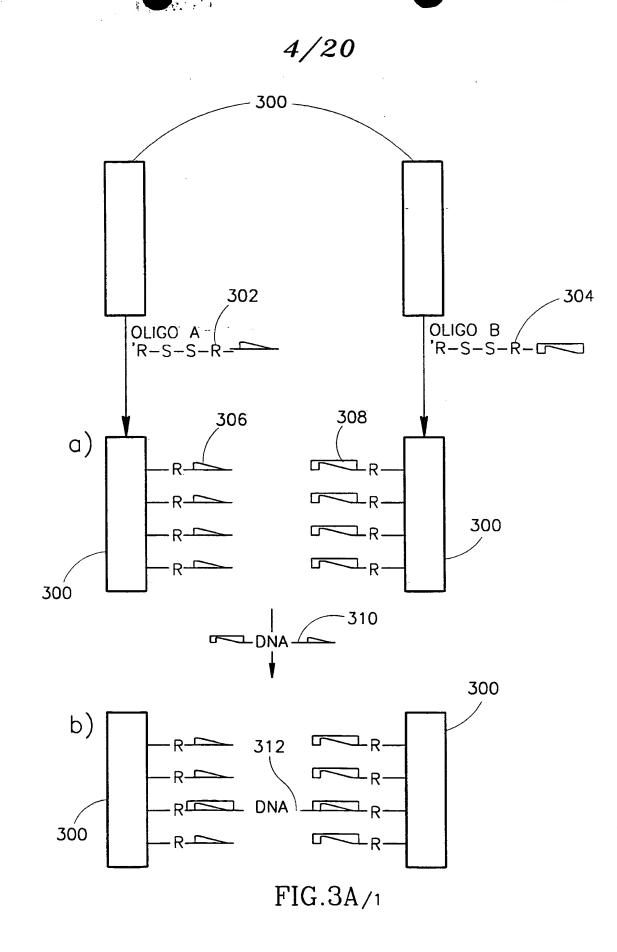


FIG.2E

FIG.2F



CLASS SUBCI

, PRAFTSMAN

5/20

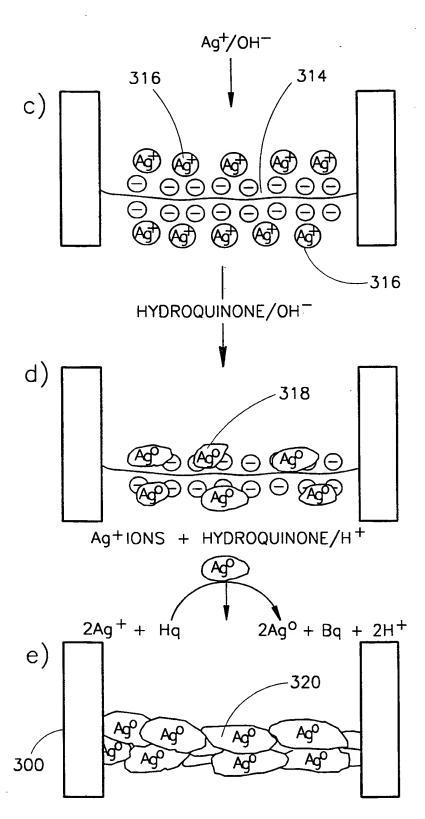


FIG.3A/2

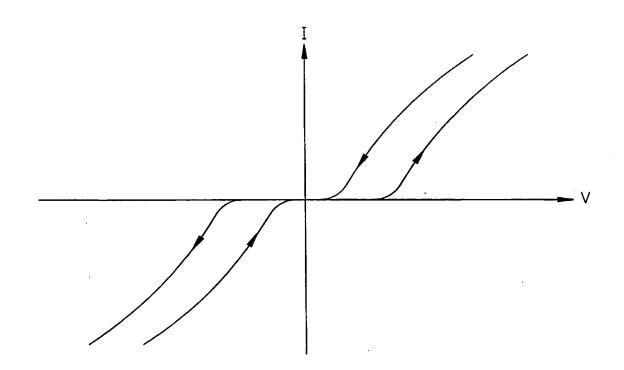
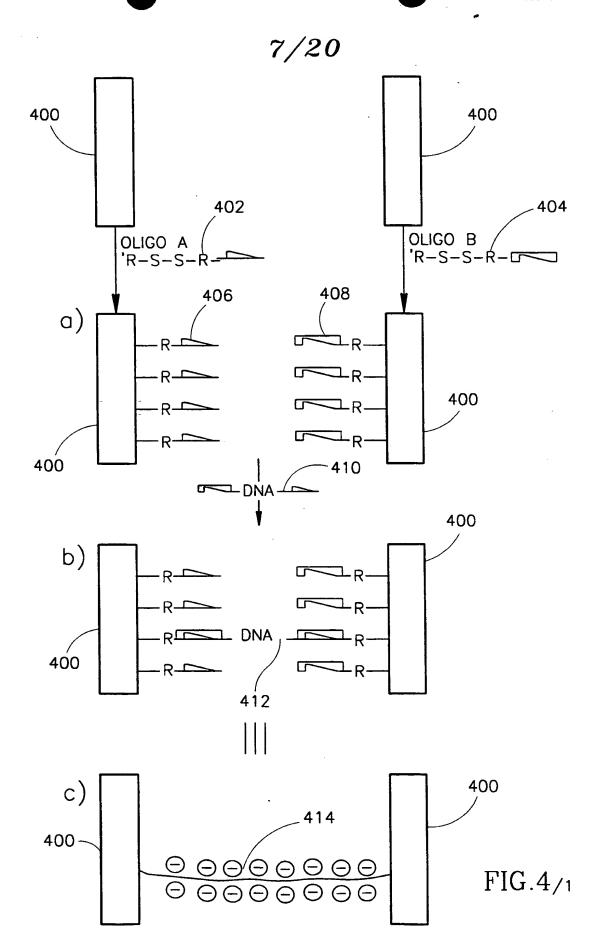


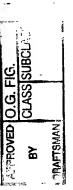
FIG.3B

BY CLASS SUBCLY

₽

PRAFTSMAN





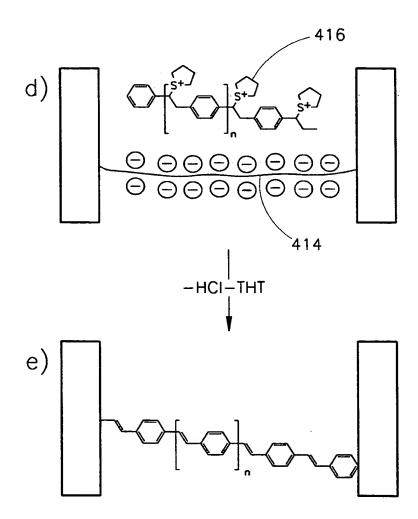


FIG.4/2

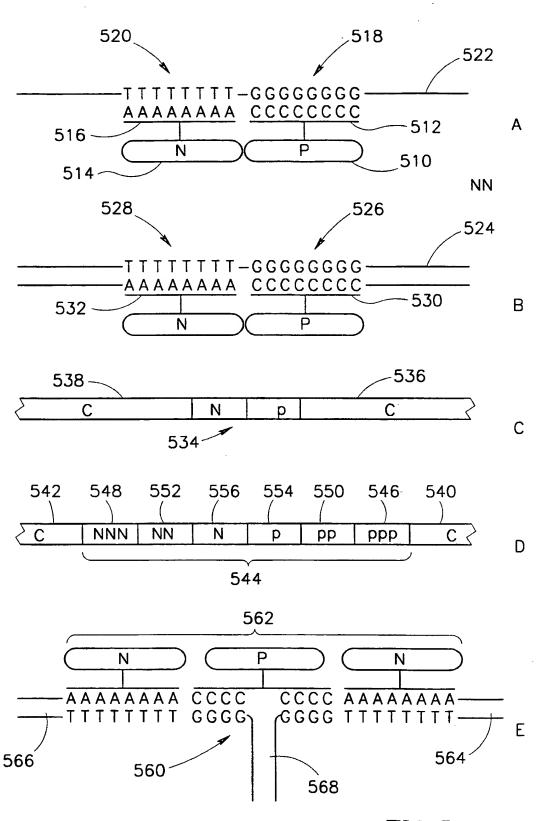
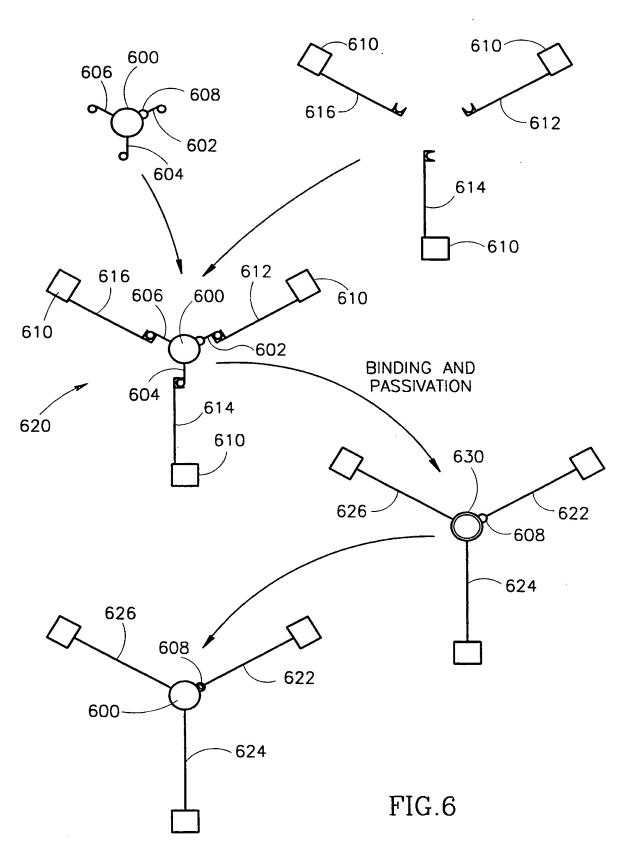
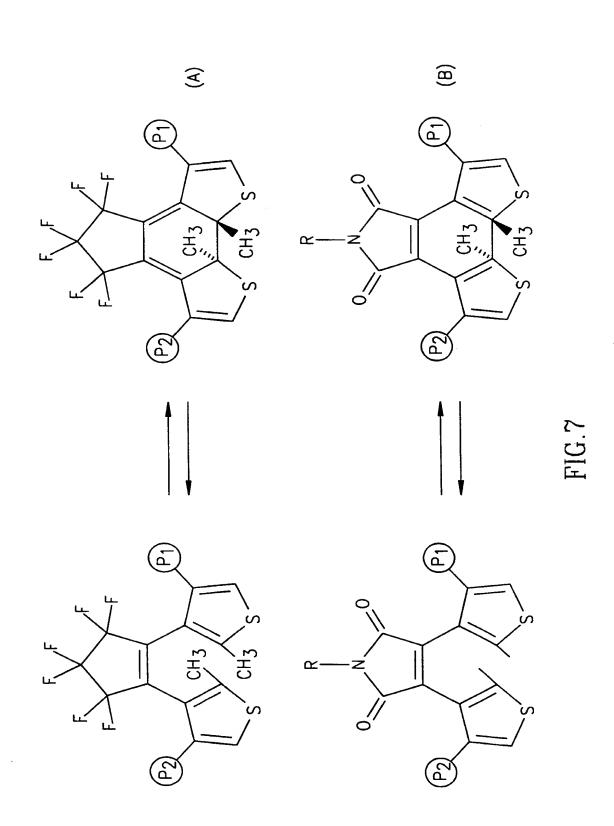


FIG.5



BY CLASS SUBCL





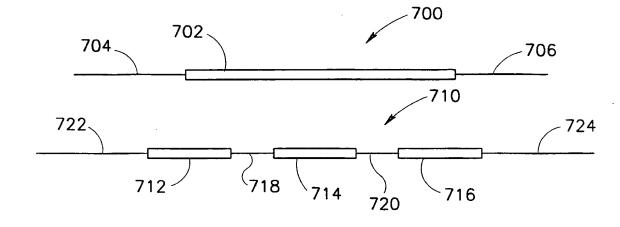
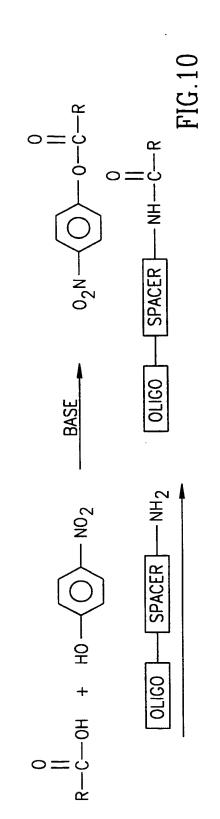
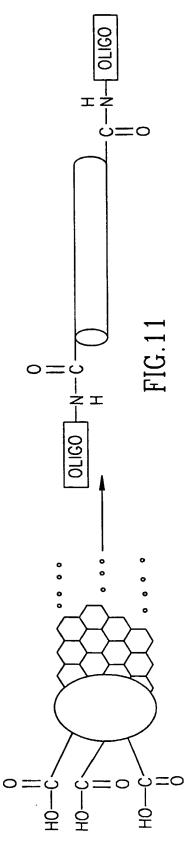


FIG.8A



FIG.8B





CLASS SUBCL





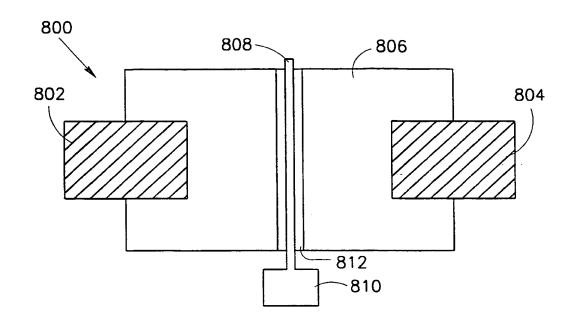


FIG.12A

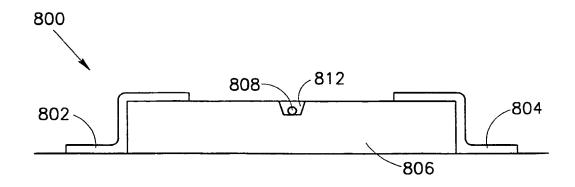


FIG.12B

 $(cPG) \rightarrow Si-(CH_2)_6 - NHCO - (CH_2)_2 - CO2 - (CH_2)_6 - S - S - (CH_2)_6 - 3' - OLIGONUCLEOTIDE SEQUENCE$ $(cPG) \rightarrow Si-(CH_2)_6-NHCO-(CH_2)_2-CO2-(CH_2)_6-S-S-(CH_2)_6-O-DMT$ BUILDING THE SEQUENCE BASE

FIG.13

 $HO-(CH_2)_6-S-S-(CH_2)_6-3'-OLIGONUCLEOTIDE$ SEQUENCE

Lift in the control of the control o

PRAFTSMAN

BY CLASS SUBCL

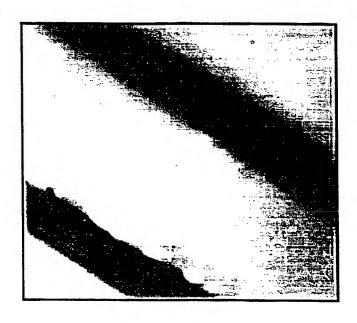


FIG. 14

CLASS SUBCI

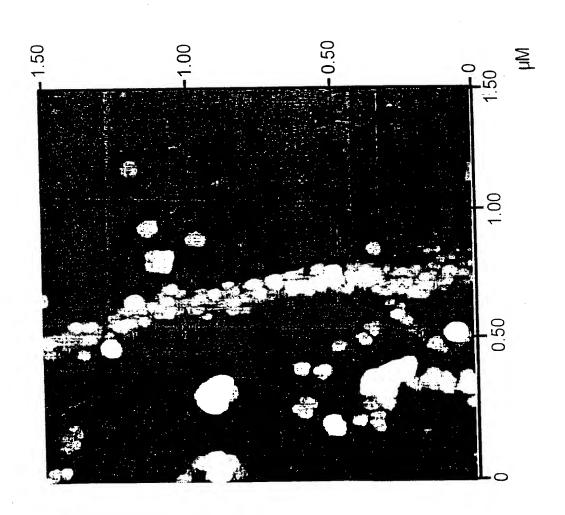
PAPTSMAN

le din le din ma ma la langua

And And Res Control and And



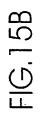
FIG. 15A

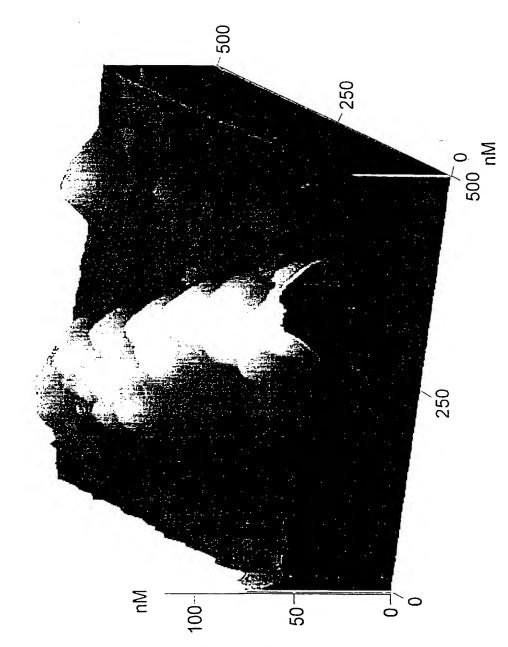


SUBSTITUTE SHEET (RULE 26)

CLASS SUBCL

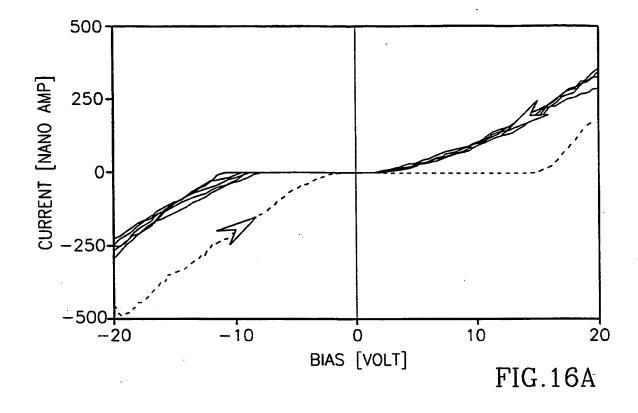


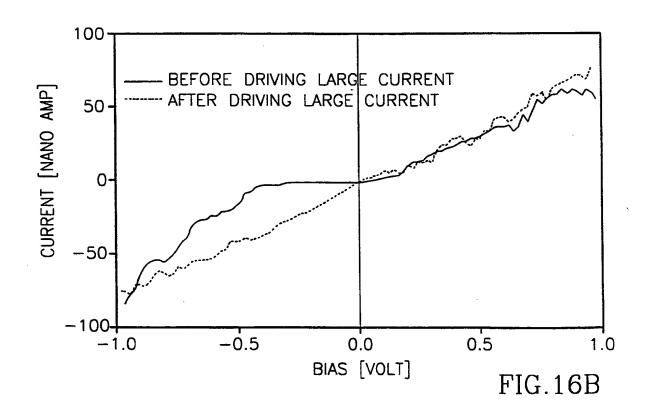




SUBSTITUTE SHEET (RULE 26)

The Line Control of the San State St





ARRY.



20/20

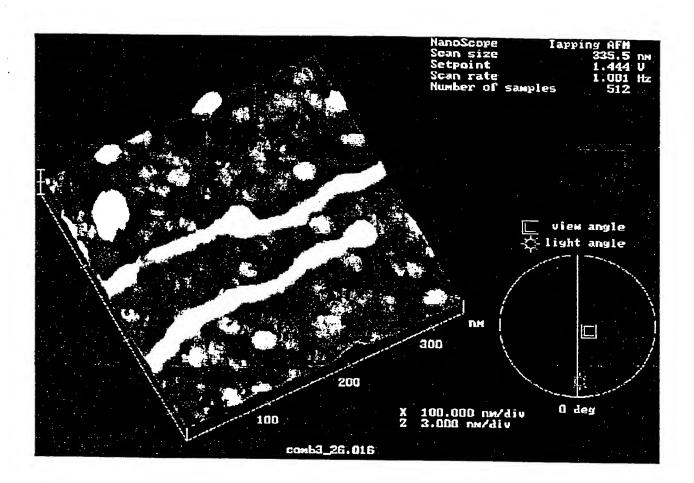


FIG. 17